

RADIO SHACK SPORTS AM/FM HEADSET RADIO
(120-0914)

Features

Faxback Doc. # 32288

Your new Radio Shack Sports AM/FM Headset Radio is compact, lightweight, and provides full-bodied sound with amazing reception. The radio's twin speakers surround you with stereo sound without disturbing people around you, and hands-free convenience lets you listen to sports events, music, or news anywhere you go.

Water Resistant Structure - lets you use the radio in any type of weather.

Adjustable Double Headband - lets you adjust the headband and provides an additional back support band for comfort.

Padded Ear Cushions - provide comfortable listening and block out noise.

Built-In AM and FM Antennas - provide excellent reception in most areas.

Built-In FM-AFC Circuit - receives FM stations clearly without drifting.

Low Power Consumption - operates up to 35 hours on two AAA alkaline batteries.

Caution: Do not submerge the radio in water. It is water resistant, not waterproof.

INSTALLING BATTERIES

You need two AAA batteries to power the radio. For the best performance and longest battery life, we recommend alkaline batteries, such as Radio Shack Cat. No. 23-555.

CAUTIONS: Use only fresh batteries of the required size and type.

Never leave dead or weak batteries in the radio.

Dispose of old batteries promptly and properly, do not bury or burn them.

1. Pull the battery compartment cover's tab down in the direction of the arrow. The battery compartment opens.

Caution: The battery compartment cover is attached to the radio. Do not try to remove it.

2. Install the batteries as indicated by the polarity symbols (+ and -) marked beside the compartment.
3. Push the cover closed and snap it into place to secure it.

ADJUSTING THE HEADSET

You can adjust the headband and back support band for a custom fit. To adjust the headband, firmly grasp the headband's center section and slide each side in or out.

Rotate the back support band and slide each side until it fits snugly across the back of your head.

PLAYING THE RADIO

1. Rotate VOLUME in the opposite direction from the arrow until it stops.
2. Set ON/OFF to ON.
3. Adjust VOLUME to a comfortable listening level.
4. Set AM/FM to the desired band.
5. Rotate TUNING to tune to the desired station. Use the tuning window on the outside of the right earpiece to see the frequency you tune.
6. When you finish listening to the radio, set ON/OFF to OFF.

Notes: Your radio has an automatic FM stereo circuit. When you tune to a stereo broadcast, the tuning circuit automatically switches to stereo reception. If the signal strength weakens during stereo reception, the radio automatically switches to the monaural mode for improved sound quality.

Reception might vary as you move.

Listening Safely

To protect your hearing, follow these guidelines when you use headphones.

Set the volume to the lowest setting before you begin listening. After you begin listening, adjust the volume to a comfortable level.

Do not listen at extremely high volume levels. Extended high-volume listening can lead to permanent hearing loss.

Once you set the volume, do not increase it. Over time, your ears adapt to the volume level, so a volume level that does not cause discomfort might still damage your hearing.

Traffic Safety

Do not wear headphones while operating a motor vehicle or riding a bicycle. This can create a traffic hazard and is illegal in some areas.

Even though some headphones are designed to let you hear some outside sounds when listening at normal volume levels, they still present a traffic hazard.

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Care and Maintenance

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Your Radio Shack Sports AM/FM Headset Radio is an example of superior design and craftsmanship. The following suggestions will help you care for your radio so you can enjoy it for years.

Do not wear the radio while you swim or during water sports.

Use and store your radio only in normal temperature environments.

Handle your radio gently and carefully.

Keep your radio away from dust and dirt, which can cause premature wear of parts.

Wipe your radio with a damp cloth occasionally to keep it looking new.

Modifying or tampering with your radio's internal components can cause a malfunction, invalidate its warranty, and void your FCC authorization to operate it. If your radio is not performing as it should, take it to your local Radio Shack store for assistance.

THE FCC WANTS YOU TO KNOW

Your radio might cause TV or radio interference even when it is operating properly. To determine whether your radio is causing the interference, turn it off. If the interference goes away, your radio is causing the interference. Try to eliminate the interference by:

Moving your radio away from the receiver.

Contacting your local Radio Shack store for help.

If you cannot eliminate the interference, the FCC requires that you stop using your radio.

Radio Shack Sports AM/FM Headset Radio
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Frequency Coverage:AM 530-1710 kHz
FM 88-108 MHz

Maximum Power Output:15 mW (Two AAA Batteries)
Cat. No. 23-555

Battery Life (Alkaline):Approx 35 Hours

Speakers:2, 1.1 Inches (28mm) diameter

Weight (Including Batteries):Approx. 57 oz (150 g)

Specifications are typical; individual units might vary. Specifications are subject to change and improvement without notice.

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